Refine Search

Search Results -

Terms	Documents
(deliver$ or exchange$ or transfer$) near4 (request$ or message$)and (translat$ or conver$ or transform$ or format$ or reformat$) near4 (request$ or message$) and (html or xml) and http and client and server	0

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search: L20

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Thursday, May 19, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=TDBD; PLUR=YES; OP=ADJ		
L20	(deliver$ or exchange$ or transfer$) near4 (request$ or message$)and (translat$ or conver$ or transform$ or format$ or reformat$) near4 (request$ or message$) and (html or xml) and http and client and server	0	L20
	DB=DWPI; PLUR=YES; OP=ADJ		
L19	(deliver$ or exchange$ or transfer$) near4 (request$ or message$)and (translat$ or conver$ or transform$ or format$ or reformat$) near4 (request$ or message$) and (html or xml) and http and client and server	1	L19
	DB=JPAB; PLUR=YES; OP=ADJ		
L18	(deliver$ or exchange$ or transfer$) near4 (request$ or message$)and (translat$ or conver$ or transform$ or format$ or reformat$) near4 (request$ or message$) and (html or xml) and http and client and server	0	L18
	DB=EPAB; PLUR=YES; OP=ADJ		

L17 (deliver$ or exchange$ or transfer$) near4 (request$ or message$)and (translat$ or conver$ or transform$ or format$ or reformat$) near4 (request$ or message$) and (html or xml) and http and client and server   0 L17

DB=USOC; PLUR=YES; OP=ADJ

L16 (deliver$ or exchange$ or transfer$) near4 (request$ or message$)and (translat$ or conver$ or transform$ or format$ or reformat$) near4 (request$ or message$) and (html or xml) and http and client and server   0 L16

DB=PGPB; PLUR=YES; OP=ADJ

L15 l14 and (reliabl$ or secur$) 2077 L15

L14 (deliver$ or exchange$ or transfer$) near4 (request$ or message$)and (translat$ or conver$ or transform$ or format$ or reformat$) near4 (request$ or message$) and (html or xml) and http and client and server   2677 L14

DB=USPT; PLUR=YES; OP=ADJ

L13	l12 and l5	12	L13
L12	L11 and client and server	1168	L12
L11	L10 and (html or xml) and http	1303	L11
L10	L9 and (translat$ or conver$ or transform$ or format$ or reformat$) near4 (request$ or message$)	13303	L10
L9	(deliver$ or exchange$ or transfer$) near4 (request$ or message$)	41156	L9
L8	713/152,201,203.ccls.	1639	L8
L7	710/10.ccls.	600	L7
L6	709/201,203.ccls.	3552	L6
L5	717/103,108,111,116,171,176,177.ccls.	740	L5
L4	6530025.pn.	1	L4
L3	l1 and (message$ same request$)	1	L3
L2	L1 and reformat$	1	L2
L1	5499343.pn.	1	L1

END OF SEARCH HISTORY

Terms used   Found **35,767**
exchange and **information** and **disparate** and **platform** and **xml** and **client** and **server** and **http**   of **154,226**

Sort results by   [relevance ▾]   ♦ Save results to a Binder   Try an Advanced Search
                                         ᵟ Search Tips   Try this search in The ACM Guide
Display results   [expanded form ▾]   ☐ Open results in a new
                                         window

Results 1 - 20 of 200   Result page: **1** 2 3 4 5 6 7 8 9 10   next
Best 200 shown   Relevance scale ☐ ◱ ◰ ◼ ◼

1 Business-to-business interactions: issues and enabling technologies
B. Medjahed, B. Benatallah, A. Bouguettaya, A. H. H. Ngu, A. K. Elmagarmid
May 2003 **The VLDB Journal — The International Journal on Very Large Data Bases**,
          Volume 12 Issue 1
Full text available: 🔲 pdf(558.34 KB)   Additional Information: full citation, abstract, citings, index terms

Business-to-Business (B2B) technologies pre-date the Web. They have existed for at least
as long as the Internet. B2B applications were among the first to take advantage of
advances in computer networking. The Electronic Data Interchange (EDI) business standard
is an illustration of such an early adoption of the advances in computer networking. The
ubiquity and the affordability of the Web has made it possible for the masses of businesses
to automate their B2B interactions. However, several issu ...

Keywords: B2B Interactions, Components, E-commerce, EDI, Web services, Workflows,
XML

2 Content-triggered trust negotiation
Adam Hess, Jason Holt, Jared Jacobson, Kent E. Seamons
August 2004 **ACM Transactions on Information and System Security (TISSEC)**, Volume 7
             Issue 3
Full text available: 🔲 pdf(815.36 KB)   Additional Information: full citation, abstract, references, index terms

The focus of access control in client/server environments is on protecting sensitive server
resources by determining whether or not a client is authorized to access those resources.
The set of resources is usually static, and an access control policy associated with each
resource specifies who is authorized to access the resource. In this article, we turn the
traditional client/server access control model on its head and address how to protect the
sensitive content that clients disclose to and r ...

Keywords: Trust negotiation, access control, authentication, credentials

3 Features: Caching XML Web Services for Mobility
May 2003 **Queue**, Volume 1 Issue 3

Full text available: 🔲 pdf(311.20 KB)
              🔲 html(35.15 KB)   Additional Information: full citation, index terms